

# SEARCH HISTORY

HITS	SEARCH QUERY	DB
1	optimizing adj jpeg adj image adj using adj regionally	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
98	pennebaker.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	pennebaker.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
98	pennebaker.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
62	(variable adj (quantiz\$6 or quantis\$6)) and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
65	((variable adj (quantiz\$6 or quantis\$6)) or (selective adj refin\$6)) and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
0	packeteer-inc.in. or packeteer-incorporated.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	packeteer-inc.as. or packeteer-incorporated.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	Hamilton-C-H.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
0	Hamilton-Christopher-H.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
0	Hamilton-Christopher.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
1	Hamilton-Chris-H.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	((selective adj refin\$6)) and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
65	(US-6212302-\$ or US-6222943-\$ or US-6239805-\$ or US-5774597-\$ or US-5543844-\$ or US-5249053-\$ or US-6088034-\$ or US-6101276-\$ or US-5510785-\$ or US-5488695-\$ or US-5416604-\$ or US-5410352-\$ or US-5392038-\$ or US-6285793-\$ or US-6389074-\$ or US-6522326-\$ or US-6295546-\$ or US-6301428-\$ or US-6292589-\$ or US-6307557-\$ or US-6314208-\$ or US-6356945-\$ or US-5546477-\$ or US-5612788-\$ or US-5706290-\$ or US-5661822-\$).did. or (US-5642242-\$ or US-5751357-\$ or US-6522327-\$ or US-6525722-\$ or US-6532012-\$ or US-6573890-\$ or US-6577681-\$ or US-6597858-\$ or US-6603470-\$ or US-6606095-\$ or US-6614428-\$ or US-6633673-\$ or US-6075619-\$ or US-6028610-\$ or US-6026217-\$ or US-6006020-\$ or US-5995080-\$ or US-5970203-\$ or US-5933153-\$ or US-5909250-\$ or US-5905502-\$ or US-5870094-\$ or US-5867167-\$ or US-5842004-\$ or US-5809200-\$ or US-5793371-\$).did. or (US-20020159644-\$ or US-20020131647-\$ or US-20020131645-\$ or US-20020126130-\$ or US-20020050992-\$ or US-20020001412-\$ or US-20010050682-\$ or US-20010043754-\$ or US-20030223492-\$ or US-20030099290-\$ or US-20020176632-\$).did. or (EP-974933-\$).did. or (EP-9749	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

26	((US-6212302-\$ or US-6222943-\$ or US-6239805-\$ or US-5774597-\$ or US-5543844-\$ or US-5249053-\$ or US-6088034-\$ or US-6101276-\$ or US-5510785-\$ or US-5488695-\$ or US-5416604-\$ or US-5410352-\$ or US-5392038-\$ or US-6285793-\$ or US-6389074-\$ or US-6522326-\$ or US-6295546-\$ or US-6301428-\$ or US-6292589-\$ or US-6307557-\$ or US-6314208-\$ or US-6356945-\$ or US-5546477-\$ or US-5612788-\$ or US-5706290-\$ or US-5661822-\$).did. or (US-5642242-\$ or US-5751357-\$ or US-6522327-\$ or US-6525722-\$ or US-6532012-\$ or US-6573890-\$ or US-6577681-\$ or US-6597858-\$ or US-6603470-\$ or US-6606095-\$ or US-6614428-\$ or US-6633673-\$ or US-6075619-\$ or US-6028610-\$ or US-6026217-\$ or US-6006020-\$ or US-5995080-\$ or US-5970203-\$ or US-5933153-\$ or US-5909250-\$ or US-5905502-\$ or US-5870094-\$ or US-5867167-\$ or US-5842004-\$ or US-5809200-\$ or US-5793371-\$).did. or (US-20020159644-\$ or US-20020131647-\$ or US-20020131645-\$ or US-20020126130-\$ or US-20020050992-\$ or US-20020001412-\$ or US-20010050682-\$ or US-20010043754-\$ or US-20030223492-\$ or US-20030099290-\$ or US-20020176632-\$).did. or (EP-974933-\$).did. or (EP-9749	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
5	adaptive adj video adj compression adj using adj variable adj quantization	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
31	KONSTANTINIDES.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
2	("6314208").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
0	974933.URPN.	USPAT	
0	("(adaptiveadjquantization)and((jpegor(JointadjPhotographicadjExpertsadjGroup)))".PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
100	(adaptive adj quantization) and (jpeg or (Joint adj Photographic adj Experts adj Group))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
2	5724453.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
2	5883979.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
207	(sobel or laplacian) and (jpeg or (Joint adj Photographic adj Experts adj Group))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
2	5231484.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
2	("4797847"   "4831574").PN.	USPAT	
17	KAKARALA-RAMAKRISHNA.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
2	4922273.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
1	PARALLEL ADJ PROCESSOR ADJ IMAGE ADJ PROCESSING ADJ APPARATUS	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
8286	(index or flag) near2 block or ("1" near5 "0" near5 block) and (quantiz\$6 with (business or activity or variance or mean adj1 square adj1 difference or important\$6) near1 block)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
104	quantiz\$6 with (business or activity or variance or mean adj1 square adj1 difference or important\$6) near1 block	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	

25	((perception or perceiv\$4) and (quantiz\$6 with (business or activity or variance or mean adj1 square adj1 difference or important\$6) near1 block))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
8286	((index or flag) near2 block or ("1" near5 "0" near5 block) and (quantiz\$6 with (business or activity or variance or mean adj1 square adj1 difference or important\$6) near1 block))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
9803	((index or flag) near2 block or ("1" near5 "0" near5 block) and (quantiz\$6 with (business or activity or variance or mean adj1 square adj1 difference or important\$6) near1 block))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
24	((index or flag) near2 block or ("1" near5 "0" near5 block) and (quantiz\$6 with (business or activity or variance or mean adj1 square adj1 difference or important\$6) near1 block))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
4	((index or flag) near2 block or ("1" near5 "0" near5 block) and (quantiz\$6 with (business or activity or variance or mean adj1 square adj1 difference or important\$6) near1 block)) and (quantiz\$6 with (business or activity or variance or mean adj1 square adj1 difference or important\$6) near1 block) and (quantiz\$6 with (business or activity or variance or mean adj1 square adj1 difference or important\$6) near1 block) and ((perception or perceiv\$4) and (quantiz\$6 with (business or activity or variance or mean adj1 square adj1 difference or important\$6) near1 block))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
0	(psuedoquantiz\$5 or psuedo?quantiz\$5) and ((peg or joint adj1 photographic adj1 expert adj1 group)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
0	psuedoquantiz\$5 or psuedo?quantiz\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
0	psuedoquantiz\$5 or psuedo?quantiz\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
0	psuedoquantization or psuedo?quantization	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
1	(psuedoquantiz\$5 or psuedo?quantiz\$5) and ((peg or joint adj1 photographic adj1 expert adj1 group)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
0	2. with quantiz\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
169	2.sup with quantiz\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
17	2.sup with quantiz\$6 and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
169	("2.sup" or ((power or powers) adj ("of two" or "of 2"))) with quantiz\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
144	("2.sup" or ((power or powers) adj ("of two" or "of 2"))) with quantiz\$6 and (not 4\$2 clas.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
144	("2.sup" or ((power or powers) adj ("of two" or "of 2"))) with quantiz\$6 and (not 4\$2 clas.) and ("2.sup" or ((power or powers) adj ("of two" or "of 2"))) with quantiz\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
20	("2.sup" or ((power or powers) adj ("of two" or "of 2"))) same (quantiz\$6 or quantiz\$6) and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
154	("2.sup" or ((power or powers) adj ("of two" or "of 2"))) same (quantiz\$6 or quantiz\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		

169	(US-4213187-\$ or US-4159527-\$ or US-4122440-\$ or US-4034196-\$ or US-3980872-\$ or US-3917935-\$ or US-3889802-\$ or US-3849725-\$ or US-3807879-\$ or US-3749996-\$ or US-3680113-\$ or US-3626096-\$ or US-3598974-\$ or US-3579122-\$ or US-3555194-\$ or US-4768053-\$ or US-4760536-\$ or US-4718032-\$ or US-4713828-\$ or US-4250492-\$ or US-4291979-\$ or US-4293918-\$ or US-4318086-\$ or US-4366507-\$ or US-4367932-\$ or US-4450533-\$).did. or (US-4470146-\$ or US-4521866-\$ or US-4521867-\$ or US-4597053-\$ or US-4603425-\$ or US-4616362-\$ or US-4639887-\$ or US-4646321-\$ or US-4805189-\$ or US-4705382-\$ or US-4649335-\$ or US-4653000-\$ or US-4660162-\$ or US-4652856-\$ or US-5148382-\$ or US-5157624-\$ or US-5159566-\$ or US-5197021-\$ or US-5197024-\$ or US-5206823-\$ or US-5220524-\$ or US-5233670-\$ or US-5247668-\$ or US-5253330-\$ or US-5264840-\$ or US-5293252-\$ or US-5319674-\$).did. or (US-5323154-\$ or US-4862162-\$ or US-4922508-\$ or US-5060182-\$ or US-5084904-\$ or US-5093842-\$ or US-4806963-\$ or US-6232899-\$ or US-6304990-\$ or US-6349152-\$ or US-6360019-\$ or US-6366888-\$ or US-6373340-\$ or US-6381625-\$ or US-6393088-\$ or US-639723	USPAT; US-PGPUB	
80	("2.sup" or ((power or powers) adj ("of two" or "of 2")) same (quantis\$6 or quantiz\$6)) and ((US-4213187-\$ or US-4159527-\$ or US-4122440-\$ or US-4034196-\$ or US-3980872-\$ or US-3917935-\$ or US-3889802-\$ or US-3849725-\$ or US-3807879-\$ or US-3749996-\$ or US-3680113-\$ or US-3626096-\$ or US-3598974-\$ or US-3579122-\$ or US-3555194-\$ or US-4768053-\$ or US-4760536-\$ or US-4718032-\$ or US-4713828-\$ or US-4250492-\$ or US-4291979-\$ or US-4293918-\$ or US-4318086-\$ or US-4366507-\$ or US-4367932-\$ or US-4450533-\$).did. or (US-4470146-\$ or US-4521866-\$ or US-4521867-\$ or US-4597053-\$ or US-4603425-\$ or US-4616362-\$ or US-4639887-\$ or US-4646321-\$ or US-4805189-\$ or US-4705382-\$ or US-4649335-\$ or US-4653000-\$ or US-4660162-\$ or US-4652856-\$ or US-5148382-\$ or US-5157624-\$ or US-5159566-\$ or US-5197021-\$ or US-5197024-\$ or US-5206823-\$ or US-5220524-\$ or US-5233670-\$ or US-5247668-\$ or US-5253330-\$ or US-5264840-\$ or US-5293252-\$ or US-5319674-\$).did. or (US-5323154-\$ or US-5084904-\$ or US-5093842-\$ or US-4806963-\$ or US-6232899-\$ or US-6304990-\$ or US-6349152-\$ or US-6360019-\$ or US-6366888-\$ or US-6373340-\$ or US-6381625-\$ or US-6393088-\$ or US-639723	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
2	("2.sup" or ((power or powers) adj ("of two" or "of 2")) same (adaptiv\$4 adj (quantis\$6 or quantiz\$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
0	(logarithmic adj quanti?ation) and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
50	logarithmic adj quanti?ation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
3732	(logarithmic adj quanti?ation) or compand\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
64	((logarithmic adj quanti?ation) or compand\$5) and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
23	((nonuniform adj quantization) or (non-uniform adj quantization)) and "2.sup"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
0	fujiiwara-yoko.in. and "character recognition"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	

17	fujiiwara-yoko.in. and "character recognition"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
0	fujiiwara-yoko.in. and "image processor for character recognition"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
17	fujiiwara-yoko.in. and "character recognition"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
2	6535651	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
2	("5374958").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
6	("4780761"   "4908862"   "5150208"   "5237410"   "5241401"   "5321440").PN.	USPAT	
14	5481309.URPN.	USPAT	
9	MEMON-NASIR.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
6	exponent\$6 adj1 (quantiz\$6 or quantis\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
233	activity and (jpeg or (joint adj1 picture adj1 experts adj1 group)) and ((scale or scaling) adj factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
0	activity and (jpeg or (joint adj1 picture adj1 experts adj1 group)) and (minimum adj ((scale or scaling) adj factor)) and (maximum adj ((scale or scaling) adj factor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
0	activity and (jpeg or (joint adj1 picture adj1 experts adj1 group)) and (minimum adj ((scale or scaling) adj factor) or weight)) and ((maximum adj ((scale or scaling) adj factor) or weight))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
45	(activity adj1 level) and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
80	user near (((scaling or scale or weighting) adj factor) or weight) and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
2	((user near (((scaling or scale or weighting) adj factor) or weight)) same (quantization or quantisation)) and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
7	linear adj1 (((scaling or scale) adj1 factor) or weight) same ((min or minimum) and (max or maximum))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
62	((scaling or scale) adj1 factor) or weight) same ((min or minimum) and (max or maximum)) and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
29	(q7factor) and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
7	("5343539"   "5594554"   "5677689"   "5790269"   "6023296"   "6044115"   "6282322").PN.	USPAT	
0	6314208.URPN.	USPAT	
0	6314208.URPN.	USPAT	
13	("5121216"   "5128757"   "5321440"   "5333212"   "5374958"   "5517327"   "5699457"   "5724453"   "5875041"   "5907362"   "5959675"   "6014467"   "6075619").PN.	USPAT	
0	6314208.URPN.	USPAT	
0	20010043754.URPN.	USPAT	
27	5374958.URPN.	USPAT	
5	("4734767"   "4920426"   "5047852"   "5073821"   "5150208").PN.	USPAT	
2	("5051840"   "5063608").PN.	USPAT	
17	5699457.URPN.	USPAT	

6 ("4780761"   "4908862"   "5150208"   "5237410"   "5241401"   "5321440"), PN.	USPAT		
14 5481309. URPN.	USPAT		
14 ("4386366"   "4467346"   "4580162"   "4584597"   "4639778"   "4656500"   "4698689"   "4716453"   "4791483"   "4831636"   "4860313"   "4992273"   "5008747"   "5021879"), PN.	USPAT		
50 5157488. URPN.	USPAT		
2 5481309. pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
0 20010043754. URPN.	USPAT		
13 MEMON-NASIR.in. or MEMON-N.in..	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
13 MEMON-NASIR.in. or MEMON-N.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
13 ((US-5903676-\$).did. or (US-20010043754-\$ or US-20020159601-\$ or US-20030123729-\$).did. or (EP-974932-\$ or EP-1255392-\$ or WO-9615620-\$).did. or (JP-2000059782-\$ or JP-2003030143-\$).did. or (EP-974932-\$ or US-20020159601-\$ or US-5903676-\$ or US-20030123729-\$).did.	USPAT; US-PGPUB; EPO; JPO; DERWENT		
1 ((US-5903676-\$).did. or (US-20010043754-\$ or US-20020159601-\$ or US-20030123729-\$).did. or (EP-974932-\$ or EP-1255392-\$ or WO-9615620-\$).did. or (JP-2000059782-\$ or JP-2003030143-\$).did. or (EP-974932-\$ or US-20020159601-\$ or US-5903676-\$ or US-20030123729-\$).did.) and activity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
3 KONSTANTINIDES.in. and activity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
0 6504494. URPN.	USPAT		
7 ("5343539"   "5594554"   "5677689"   "5790269"   "6023296"   "6044115"   "6282322"), PN.	USPAT		
3 ((("5577190") or ("5355450"))), PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
22 ((US-5416604-\$ or US-5543844-\$ or US-6314208-\$ or US-5157488-\$ or US-5883979-\$ or US-6608865-\$ or US-5677689-\$ or US-6600836-\$ or US-5745392-\$ or US-5481309-\$ or US-5374958-\$ or US-5699457-\$ or US-5231484-\$ or US-5475502-\$ or US-5724097-\$ or US-5051840-\$ or US-6504494-\$ or US-6330369-\$ or US-5724453-\$).did. or (US-20010043754-\$).did. or (EP-974933-\$).did. or (EP-513520-\$).did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
12 ((US-5416604-\$ or US-5543844-\$ or US-6314208-\$ or US-5157488-\$ or US-5883979-\$ or US-6608865-\$ or US-5677689-\$ or US-6600836-\$ or US-5745392-\$ or US-5481309-\$ or US-5374958-\$ or US-5699457-\$ or US-5231484-\$ or US-5475502-\$ or US-5724097-\$ or US-5051840-\$ or US-6504494-\$ or US-6330369-\$ or US-5724453-\$).did. or (US-20010043754-\$).did. or (EP-974933-\$).did. or (EP-513520-\$).did.) and spatial	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
158 interpolat\$6 same (q?factor or scalar or ((scale or scaling or weighting or quality) adj factor) or weight) and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
2  tetter.in. and edge and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		

22	((US-5157488-\$ or US-6314208-\$ or US-5543844-\$ or US-5416604-\$ or US-5883979-\$ or US-6608865-\$ or US-6600836-\$ or US-6330369-\$ or US-5724453-\$ or US-5677689-\$ or US-5475502-\$ or US-5231484-\$ or US-5699457-\$ or US-5374958-\$ or US-5481309-\$ or US-5745392-\$ or US-6504494-\$ or US-5051840-\$ or US-5724097-\$).did. or (US-20010043754-\$).did. or (EP-974933-\$).did. or (EP-513520-\$).did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	
4	((US-5157488-\$ or US-6314208-\$ or US-5543844-\$ or US-5416604-\$ or US-5883979-\$ or US-6608865-\$ or US-6600836-\$ or US-6330369-\$ or US-5724453-\$ or US-5677689-\$ or US-5475502-\$ or US-5231484-\$ or US-5699457-\$ or US-5374958-\$ or US-5481309-\$ or US-5745392-\$ or US-6504494-\$ or US-5051840-\$ or US-5724097-\$).did. or (US-20010043754-\$).did. or (EP-974933-\$).did. or (EP-513520-\$).did.) and quanti?er?	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
0	((multiple near quanti?er) same activity and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
0	((multiple near quanti?er) same activity) and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
3	((multiple near quanti?er) and activity) and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
0	((multiple adj quanti?ation) same activity and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
0	((several adj quanti?ation) same activity and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
9	((several adj quanti?ation) and activity and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
0	((select with quanti?ation) and activity and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
29	((select with quanti?ation) and activity and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
7	((select with quanti?ation) same activity and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
2	((select with quanti?ation) same quality) and activity and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
0	((select or choose or based) with (quanti?ation adj method) same quality) and activity and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
0	((select or choose or based) same (quanti?ation adj method) same quality) and activity and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
2	((quanti?ation adj method) same quality) and activity and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
3	((quanti\$ adj method) same quality) and activity and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
133	((uniform and (non?uniform or nonuniform)) same quanti\$6) and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
131	((uniform same (non?uniform or nonuniform)) same quanti\$6) and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
131	((uniform same (non?uniform or nonuniform) same quanti\$6) and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
131	((uniform same ("non-uniform" or nonuniform) same quanti\$6) and jpeg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	

**TAGGED**

US 5157488 A	USPAT	19921020	Adaptive quantization within the JPEG sequential mode		375/240.04		Pennebaker, William B.
EP 513520 B	DERWENT	19921020	Adaptive quantising within JPEG sequential mode - by defining scalar factor for quantisation tables of multiple image components and scaling factor signalling quantisation changes for successive image data blocks				PENNEBAKER, W B
US 20010043754 A1	US-PGPUB	20011122	VARIABLE QUANTIZATION COMPRESSION FOR IMPROVED PERCEPTUAL QUALITY		382/251		MEMON, NASIR et al.
US 6314208 B1	USPAT	20011106	System for variable quantization in JPEG for compound documents		382/239	382/251	Konstantinides, Konstantinos et al.
US 5543844 A	USPAT	19960806	Method and apparatus for coding image data		375/240.2	348/27	Mita, Hideaki et al.
US 5416604 A	USPAT	19950516	Image compression method for bit-fixation and the apparatus therefor		382/232	375/240.01; 382/251	Park, Goo-man
EP 974933 A2	EPO	20000126	ADAPTIVE VIDEO COMPRESSION USING VARIABLE QUANTIZATION				KONSTANTINIDES, KONSTANTINOS et al.
US 5883979 A	USPAT	19990316	Method for selecting JPEG quantization tables for low bandwidth applications		382/251	358/539; 375/240.04; 375/240.2; 382/166	Beretta, Giordano et al.
US 6608865 B1	USPAT	20030819	Coding method for video signal based on the correlation between the edge direction and the distribution of the DCT coefficients		375/240.08		Itoh, Yuji
US 6600836 B1	USPAT	20030729	Quality based image compression		382/239	358/426.04; 382/240	Thyagarajan, Kadayam S. et al.
US 6330369 B1	USPAT	20011211	Method and apparatus for limiting data rate and image quality loss in lossy compression of sequences of digital images		382/251	382/239	Cornog, Katherine H. et al.
US 5724453 A	USPAT	19980303	Image compression system and method having optimized quantization tables		382/251	358/426.14; 375/240.03; 375/240.2; 382/239; 382/250	Ratnakar, Viresh et al.
US 5677689 A	USPAT	19971014	Fixed rate JPEG compliant still image compression		341/50	382/238; 382/250; 382/251	Yovanof, Gregory S. et al.

US 5475502 A	USPAT	19951212	Variable length-adaptive image data compression method and apparatus		382/239	375/240.23; 382/246	Lee, Je H. et al.
US 5231484 A	USPAT	19930727	Motion video compression system with adaptive bit allocation and quantization		375/240.04	348/469; 348/700; 375/240.18	Gonzales, Cesar A. et al.
US 5699457 A	USPAT	19971216	Image compression coder having improved bit rate control and block allocation		382/239	382/250	Adar, Rutie et al.
US 5374958 A	USPAT	19941220	Image compression based on pattern fineness and edge presence		375/240.04	375/240.24	Yanagihara, Haofumi
US 5481309 A	USPAT	19960102	Video signal bit rate reduction apparatus having adaptive quantization		375/240.03		Juri, Tatsuro et al.
US 20010019630 A1	US-PGPUB	20010906	METHOD FOR TRANSFERRING AND DISPLAYING COMPRESSED IMAGES		382/232		JOHNSON, STEPHEN G.
US 6504494 B1	USPAT	20030107	Software, method and apparatus for rate controlled image compression		341/50	375/240.05; 382/253	Dyas, Robert M. et al.
US 5745392 A	USPAT	19980428	Method for reducing data storage and transmission requirements for seismic data		708/203	702/14	Ergas, Raymond A. et al.
US 5724097 A	USPAT	19980303	Adaptive quantization of video based on edge detection		375/240.04	375/240.24	Hibi, Taketoshi et al.
US 5051840 A	USPAT	19910924	Device for coding a picture signal by compression		382/239		Watanabe, Mikio et al.